Sheet 1 of 14

					ATTY. DOCKET NO.	SERIAL N	0.	
FORT	N PT	0-1449			10981620-3 09/398,399			
PENST	OF P	ATENTS AND PUBLIC	ATIONS FOR	APPLICANT				
S S S S S S S S S S S S S S S S S S S	ICAP	T'S INFORMATION D	ISCLOSURE		Delenstarr	GROUP		
3 2004 &		_			FILING DATE	1634		
		several sheets if nec			09-17-1999	1004		
HENENCE NO	E D	ESIGNATION	U.S. PAT	ENT D	OCUMENTS			
EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE		NAME			
RIR		5,200,313	04-1993		Carrico		<u>.</u>	
		6,077,674	06-2000		Schleifer et al,			
		6,077,673	06-2000		Chenchik et al.			
		5,807,522	09-1998		Brown et al.			
. The state of the		6,110,426	08-2000		Shalon et al.			
ash.		US2003/0113724	4 06-19-2003	3	Schembri et al.			
			FOR	EIGN F	ATENT DOCUMENTS			
		DOCUMENT NUMBER	DATE		NAME		TRAN	SLAT
- P. /			06-13-1995	Hidek	i et al.		х	
BIL	├	WO95/35505	06-16-1995Sj	Shalo	n et al.			
127	┼		02-1994	Roser	nberg et al.			
By 1	-			1				
	+	-		-				<u> </u>
	<u> </u>	1			Tista Data Portinent	t Pages, etc.)		·
	 -	OTHER REFERE	NCES (including	Autho	or, Title, Date, Pertinent	- I agos, oss,	<u>. </u>	
		1						
	1	BECKER-ANDRE	et al. "Absolute n	nRNA O	uantification using the po	olymerase chain re Nucleic Acids-Re	eaction (esearch,	PCR) Vol:
	1	Anovel approach	by a PCR aided t	ranscrip	uantification using the po of titration assay (PATTY)			
2		17, No. 221989						
437.X		17, No. 221989						
437. J					in - Nuclais Asid Sequenc	es By Hybridizati	on to Ar	rays
437.X					in - Nuclais Asid Sequenc	es By Hybridizati , 1008-1017 (19	on to Ar 92)	rays
BIX						es By Hybridizati , 1008-1017 (19	 on to Ar 92)	rays
BJ. J.					ing Nucleic Acid Sequence mental " Genomics 13	es By Hybridizati , 1008-1017 (19	on to Ar 92)	rays
BAR	NER		. "Analyzing and : Evaluation Using		in - Nuclais Asid Sequenc	es By Hybridizati , 1008-1017 (19	on to Ar 92)	rays

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

FEB 2 3 2004 NO Sheet 2 of 14 FORM PTO-1445 PATENTS AND HIS LICATIONS FOR APPLICANT APPLICANT PATENT APPLICATION Sheet 2 of 14 ATTY. DOCKET NO. SERIAL NO. 09/899,381 APPLICANT APPLICANT

LIST OF PATENTS AND APPLICANT'S INFORMATION DISCLOSURE Delenstarr STATEMENT GROUP FILING DATE 07-02-2001 1634 (Use several sheets if necessary) U.S. PATENT DOCUMENTS REFERENCE DESIGNATION NAME EXAMINER DATE * DOCUMENT NUMBER INITIAL FOREIGN PATENT DOCUMENTS TRANSLATION NAME **DOCUMENT** YES NO DATE NUMBER OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.) LENNON et al. "Hybridization analyses of arrayed cDNA libraries" Trends in Genetics, 10/1991 Vol. 7, No. 10 pp. 314-317 BECKER-ANDRE et al. "Absolute Levels of mRNA by Polymerase Chain Reaction-Aided Transcript Titration Assay" Methods in Enzymology, Vol. 218, pp. 420-445 ZHAO et al. "High-density cDNA filter analysis: a novel approach for large-scale, quantitative analysis of gene expression" Gene, 156 (1995) 207-213 DATE CONSIDERED **EXAMINER**

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

Sheet 3 of 14

				ATTY. DOCKET NO.	SERIAL NO.				
FOR	M PTO	D-1449		10010760-1	09/899,38	31			
P SUST	OF P	ATENTS AND PUBLICA	TIONS FOR	APPLICANT					
CAPRI	LICAN	IT'S INFORMATION DIS STATEMENT	SCLOSURE	Delenstarr	GROUP				
3 2004 %		several sheets if nece		FILING DATE 07-02-2001	1634				
) (USE								
REFERENCE	E D	ESIGNATION	U.S. PATEN	T DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	. DATE	NAME					
									
	2.45		<u> </u>						
			!						
			FOREIG	ON PATENT DOCUMENTS					
		DOCUMENT	DATE	NAME		TRANSLATIO			
		NUMBER							
		and the second s							
	The second second				l				
		OTHER REFEREN	CES (including A	uthor, Title, Date, Pertinent	Pages, etc.)				
	Ţ		and and the making	a simultaneous determinations	of the relative level	s of gene			
		transcripts in tissu	es or cells" Analytic	cal Biochemistry, 188, 349-35	5 (1990)				
BIL									
9/1	╂	RONALD ROSENBI	RG. Globe Staff, T	he Boston Globe, Nov. 30, 19	94, City Edition, Sec	ction:			
			Genetics Institute,	Affymetrix in Joint Quest for	new arugs				
RZ4			Genetics Institute ,	Affymetrix in Joint Quest for	new arags				
BZ4		Economy , pg. 45 "Firms in Biochip;				eature Vol.			
BZK		Economy , pg. 45 "Firms in Biochip;	Jsing Oligonucleotic	Affymetrix in Joint Quest for i		eature Vol.			
BJA BJA		"Firms in Biochip;	Jsing Oligonucleotic			eature Vol.			
BJA EXAMI	NER	"Firms in Biochip;	Jsing Oligonucleotic PP. 442-447		netic Diversity" BioF	eature Vol.			

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

				ATTY. DOCKET NO.	SERIAL NO.		
FOR	м РТ	0-1449		10010760-1 09/899,381			
PEUST	OF F	ATENTS AND PUBLIC	ATIONS FOR	APPLICANT			
AN	LICAI	NT'S INFORMATION D STATEMENT		Delenstarr			
2 3 2004 🕏)	e several sheets if nec	anaarul	FILING DATE	1634		
بيا	•			07-02-2001	1034	-	
REFEREN	CE D	ESIGNATION	U.S. PATE	NT DOCUMENTS			
EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME			

	_						
1							
			FOREIC	ON PATENT DOCUMENTS		_	
		DOCUMENT	DATE	NAME	⊢	TRANSLA	
		NUMBER				YES NO	
I							
			ICES (including A	uthor Title Date Pertinent	Pages, etc.)		
				uthor, Title, Date, Pertinent			
						ed metho	
				uthor, Title, Date, Pertinent by hybridization: 100 bases re pp. 10089-10093, November		ed metho	
Ryf.						ed metho	
B.L.		STREZOSKA et al. Proc. Natl., Acad.	"DNA sequencing in Sci. USA, Vol. 88,	by hybridization: 100 bases re pp. 10089-10093, November	ad by a non-gel-base 1991		
Byf		STREZOSKA et al. Proc. Natl., Acad.	"DNA sequencing b Sci. USA, Vol. 88,	by hybridization: 100 bases re pp. 10089-10093, November	ad by a non-gel-base 1991		
B. F.		STREZOSKA et al. Proc. Natl., Acad.	"DNA sequencing in Sci. USA, Vol. 88,	by hybridization: 100 bases re pp. 10089-10093, November	ad by a non-gel-base 1991		
BH		STREZOSKA et al. Proc. Natl Acad. PEASE et al. Light- Acad. Sci USA, Co	"DNA sequencing in Sci. USA, Vol. 88, or	by hybridization: 100 bases repp. 10089-10093, November cleotide arrays for rapid DNA series, May 1994	ad by a non-gel-base 1991 sequence analysis" P	roc. Nati	
BH		STREZOSKA et al. Proc. Natl Acad. PEASE et al. Light-Acad. Sci USA, Co	"DNA sequencing in Sci. USA, Vol. 88, or or or or of Head of the Superification of Head of Hea	by hybridization: 100 bases repp. 10089-10093, November cleotide arrays for rapid DNA size, May 1994	ad by a non-gel-base 1991 sequence analysis" P	roc. Nati	
BH	•	STREZOSKA et al. Proc. Natl Acad. PEASE et al. Light-Acad. Sci USA, Co	"DNA sequencing in Sci. USA, Vol. 88, or	by hybridization: 100 bases repp. 10089-10093, November cleotide arrays for rapid DNA series, May 1994	ad by a non-gel-base 1991 sequence analysis" P	roc. Nati	
B.H.		STREZOSKA et al. Proc. Natl Acad. PEASE et al. Light-Acad. Sci USA, Co	"DNA sequencing in Sci. USA, Vol. 88, or	by hybridization: 100 bases repp. 10089-10093, November cleotide arrays for rapid DNA size, May 1994	ad by a non-gel-base 1991 sequence analysis" P	roc. Nati	
BJ4 EXAMIN	ier .	STREZOSKA et al. Proc. Natl Acad. PEASE et al. Light-Acad. Sci USA, Co	"DNA sequencing in Sci. USA, Vol. 88, or	by hybridization: 100 bases repp. 10089-10093, November cleotide arrays for rapid DNA size, May 1994	ad by a non-gel-base 1991 sequence analysis" P	roc. Nati	

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

	-			<u> </u>	ATTY. DOCKET NO.	SERIAL I	NO.	_		
FOR	M PT	0-1449			10010760-1 09/89			99,381		
1 P ABY	OF P	ATENTS AND PUBLICA	TIONS FOR		APPLICANT			-		
APP	NCAN	IT'S INFORMATION DIS	CLUSURE		Delenstarr	CROUR	 			
2 3 2004	N Se	several sheets if neces	sary)		07-02-2001	1634				
BEFEREN	S)	ESIGNATION		ENT D	OCUMENTS					
EXAMINER		DOCUMENT NUMBER	DATE		NAME					
INITIAL										
			<u></u>							
			/					•		
				-						
							 			
			FORE	IGN F	PATENT DOCUMENTS		_			
		DOCUMENT NUMBER	DATE		NAME		TRAN	SLA		
	<u> </u>	IAOIAIDEL		_			1.20			
				 -						
		and the second					-			
		OTHER REFERENCE	ES (including /	Autho	r, Title, Date, Pertinent	Pages, etc.)				
RY		HAHN et al. "Quant Detection of Selection 229: 236-248 (199)	vely Digested An	se Cha nplifie	in Reaction with Enzyme-l d Sample and Control DNA	inked Immunoso. " Analytical Biod	orbent A chemistr	ssay Y,		
		JALAVA et al. "Qua Hybridization on Mic	antification of He croplates" BioTed	patitis chniqu	B Virus DNA by Competit es, Vol. 15, No. 1 (1993)	ive Amplification pp. 134-139	and			
SJA		BHATIA et al. Comp RNA Gene Expression Malignant Potential'	parison of Glycer on as RNA Loadi ' Anlaytical Bioc	aldehy ng Cor hemis	rde-3-phosphate Dehydrog ntrols for Northern Blot An try 216, 223-226 (1994)	enase and 28S-F alysis of Cell Lin	Ribosoma es of Va	al aryir		
EXAMIN	IER	1 Pinn			DATE CONSIDERED	į.				

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

	-			ATTY, DOCKET NO.	SERIAL NO) .	
FOR	VI PTO	0-1449		10010760-1	09/899,	381	
J.I PUE	OF P	ATENTS AND PUBLIC	ATIONS FOR	APPLICANT			
- APPL	-IEAN	IT'S INFORMATION D STATEMEN		Delenstarr	COOLID		
B 2 3 2004	100	several sheets if nec	essarv)	07-02-2001	GROUP 1634		
	<u>~</u>			<u> </u>	1004		
H. F. F. R. P. W.	BED	ESIGNATION	U.S. PATEN	T DOCUMENTS			
EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME			
						<u>-,</u>	
			ļ				
							
							
							- ,
		<u> </u>					
			FOREIG	N PATENT DOCUMENTS			
		DOCUMENT				TRAN	SLATI
		DOCUMENT NUMBER	DATE	NAME		YES	NO
	,						
						<u> </u>	
						<u> </u>	
		OTHER REFEREN	ICES (including Au	thor, Title, Date, Pertinent I	Pages, etc.)		
		CHALIFOUR et al.	"A method for Analy	sis of Gene Expression Patterr	ns" Analytical Bio	chemis	try
		216, 299-304 (19	941				
457L							
		DuBOIS et al. "Mo	lar Quantification of	Specific Messanger Ribonuclei	c Acid Expression	n in No	rthern
		Hybridization Using	g CHNA Standards" A	Analytical Biochemistry 210, 1	40-1444 (1333)		
65.7.S							
657 J		EEDDE ALIQINEALI	et al. "Colorimetric r	microtiter plate hybridization as	ssay using monoc	tonal	ogical
557J	-	EEDDE ALIQINEALI	tion of an amplified b	microtiter plate hybridization as numan immunodeficiency virus	ssay using monoc target" Journal o	tonal of Virol	ogica
871 871		FERRE-AUBINEAU antibody for detec	tion of an amplified b	microtiter plate hybridization as numan immunodeficiency virus	ssay using monoc target" Journal o	tonal of Virol	ogical
BX EXAMINI	L	FERRE-AUBINEAU antibody for detec	tion of an amplified b	microtiter plate hybridization as numan immunodeficiency virus DATE CONSIDERED	ssay using monoc target" Journal o	lonal of Virol	ogical

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION Sheet 7 of 14

FORM PTO-1449		J. S. S.
LIST OF PATENTS A	AND PUBLICA	PROME FOR
	STATEMENT	SCLOSONE

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
10010760-1	09/899,381
APPLICANT	
Delenstarr	
FILING DATE	GROUP
07-02-2001	1634

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME
	· · · ·			
-				

FOREIGN PATENT DOCUMENTS

	DOCUMENT		214245	TRANSLATI
	NUMBER	DATE	NAME	YES NO

	OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)
BIL	HENDERSON et al. "A Reliable Method for Northern Blot Analysis Using Synthet Probes" Biotechniques, Vol. 10, No. 2 (1991) pp. 190-197	ic Oligonucleotide
BIF	OGRETMAN et al. "Internal cRNA Standards for Quantitative Northern Analysis" Vol. 14, No. 6 (1993) pp. 935-941	BioTechniques,
BJF	KAWAI et al. "A simple method of HLA-DRB typing using enzymatically amplifie immobilized probes on microtiter plate" Human Immunology, 41, 121-126 (1994)	d DNA and
EXAMINER S	DATE CONSIDERED 5/5/04	

^{*} Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION Sheet 8 of 14 FEB 2 3 2004 ATTY. DOCKET NO. SERIAL NO. **FORM PTO-1449** 09/899,381 10010760-1 LIST OF PATENTS AND PUBLICATIONS FOR **APPLICANT APPLICANT'S INFORMATION DISCLOSURE** Delenstarr STATEMENT GROUP FILING DATE (Use several sheets if necessary) 1634 07-02-2001 **U.S. PATENT DOCUMENTS** REFERENCE DESIGNATION EXAMINER * DOCUMENT NUMBER DATE NAME INITIAL FOREIGN PATENT DOCUMENTS **TRANSLATION DOCUMENT** NAME DATE NUMBER YES NO OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.) NAKAMORI et al. "A simpe and useful method for simultaneous screening of elevated leves of expression of a variety of oncogenes in malignant cells" Jpn. J. Cancer Res. (Gann), 79, 1311-1317, December 1988 KOHSAKA et al. "Microtiter format gene quantification by covalent capture of competitive PCR products: application to HIV-1 detection" Nucleic Acids Research, 1993, Vol. 21, No. 15 3469-3472 1993 Oxford University Press

quantitate cytokine mRNA" Journal of Immunological Methods 169 (1994) 101-109

TANIGUCHI et al. "Competitive RT-PCR ELISA: a rapid, sensitive and non-radioactive method to

DATE CONSIDERED

104

EXAMINER

^{*} Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

		FEB 2 3	2004 Z			Sheet 9 of		ATION
	 -	ro-1449	- 5	T	ATTY. DOCKET NO.	SERIAL	٧٥.	
FOR	RM P1	TO-1449	ARTICOL		10010760-1	09/899	,381	
LIST OF PATENTS AND PUBLICATIONS FOR				┢	APPLICANT			
API	PLICA	NT'S INFORMATION DIS. STATEMENT	CLOSURE	i	Delenstarr			
	45.5				FILING DATE	GROUP		
	{Us	se several sheets if neces	sary) 		07-02-2001	1634	·	
REFEREN				ENT	DOCUMENTS		·····	
EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE		NAME			· <u></u>
	<u> </u>							
	<u> </u>		/_					
							· · · · · · · · · · · · · · · · · · ·	<u>-</u>
			<u> </u>					
-								
								
/								
			FOREI	GN	PATENT DOCUMENTS			
		DOCUMENT NUMBER	DATE		NAME	- "	YES	NO
							<u> </u>	
								
	<u> </u>		<u> </u>					<u> </u>
		 			or, Title, Date, Pertinent			
BH		OLNEY et al. "A quar malignant melanoma	ntitative assay fo cells" Molecular	or IGI and	-1 and IGF binding protein (Cellular Endocrinology 110	mRNAs expressio (1995) 213-223	n in	
		RICHARD J. WILKINS No. 3 (1993) pp. 352	S, "Allele-specific 2-354	olig	onucleotide probes for mRI	NA" BioTechniqu	es , Vol	1. 14,
Bref		JESSEN-ELLER et al. BioTechniques, Vol.			allothionein mRNA by RT-P	CR and Chemilun	ninesce	nce"
EXAMIN	ER .	12.			DATE CONSIDERED			
<i>'</i>		2 V			-1-1.1			

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION

	FEB 2 3 2004 N					Sheet 10	of 14			
FOR	M PTO-1449	E.	BATEMARY S		ATTY, DOCKET NO. 10010760-1	SERIAL I				
	OF PATENTS	AND PUBLIC	ATIONS FOR		APPLICANT					
APP	LICANT'S INFO	RMATION DE			Delenstarr					
	(1)	h 16			FILING DATE	GROUP		-		
	(Use several s	meets if nece	 		07-02-2001 1634					
	CE DESIGNA	TION	U.S. PA	TENT (DOCUMENTS					
EXAMINER INITIAL	* DOCUME	NT NUMBER	DATE		NAME					
	<u> </u>									
										
				<u> </u>		-				
										
						· · · · · · · · · · · · · · · · · · ·				
			FOR	EIGN F	PATENT DOCUMENTS					
	DOCU		DATE		NAME		TRAN	ISLATIO NO		
								<u> </u>		
				ļ						
			 					<u> </u>		
	OTHER	REFEREN	CES (including	Autho	r, Title, Date, Pertinent F	ages, etc.)				
	APOSTO chain rea	LAKOS et action" Ana	al. "Measuremer Ilytical Biochemi:	nt of ge stry 21	ne expression by multiplex 3, 277-284 (1993)	competitive pol	ymerase	9		
B.J.										
		SON et al. " 261-266 (1		ts in qu	antitative molecular hybridi	zation" Clin Bioc	:hem. V	ol.		
Gol										
3.A	WALLAC of single	CE et al. "H base pair r	ybridization of s nismatch" Nucle	ynthetic eic Acid	c oligodeoxyribonucleotides s Research Vol. 6., No. 11	to x 174 DNA 1979, pp. 354	l: the et 3-3557	ffect		
EXAMINE	iR /	7	<u>-</u> -		DATE CONSIDERED					
🦃	5 X. S.	wor			5/5/04					

^{*} Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION

Sheet 11 of 14

FORM PTO-1449

LIST OF PATENTS AND PUBLIC APPLICANT'S INFORMATION DISCLOSURE **STATEMENT**

SERIAL NO. ATTY. DOCKET NO. 09/899,381 10010760-1 APPLICANT Delenstarr GROUP FILING DATE 1634 07-02-2001

(Use several sheets if necessary)

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME	
	_				
					

FOREIGN PATENT DOCUMENTS

 DOCUMENT	DOCUMENT DATE NAME	NABAS	TRANSLATION
		NAME	YES NO
and the same of th			

	OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)				
216	KACZMAREK et al. "Expression of human lymphocytes" Proc. Natl. A Biology	cell-cycle-dependent genes in phytohemagglutinin-stimulated cad.Sci USA, Vol. 82, pp. 5375-5379, August 1985 Cell			
376	EGGERS et al. "A microchip for qu radioisotope reporter groups" BioTe	antitative detection of molecules utilizing luminescent and echniques, Vol. 17, No. 3 (1994) pp. 516-254			
2× L	IITIA et al. "Detection of a point m hybridization" BioTechniques , Vol.	utation using short oligonucleotide probes in allele-specific . 17, No. 3 (1994) pp. 566-573			
EXAMINER		DATE CONSIDERED			

Rev 10/02 (PTO1449)

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

FEB 2 3 2004 &

PATENT APPLICATION

Sheet 12 of 14

	ATTY. DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATION FOR	10010760-1	09/899,381
LIST OF PATENTS AND PUBLICATIONS FOR	· APPLICANT	
APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Delenstarr	
	FILING DATE	GROUP
(Use several sheets if necessary)	07-02-2001	1634

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME	
	and the second		<u></u>		

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DOCUMENT	NAME	TRANS	TRANSLATION	
		DATE	NAME	YES	NO	
	and the same of th					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

	LIANG et al. "Differential display of eukaryotic messenger RNA by means of the polymerase chain reaction" Science, Vol. 257, August 14, 1992 pp. 967-971				
67L					
	KOLLS et al. "cDNA Equalization for Reverse Transcription-Polymerase Chain Reaction Quantitation" Analytical Biochemistry, 208, 264-269 (1993)				
	MOLECULAR CLONING - A laboratory manuel, second edition, Cold Spring Harbor Laboratory				

Press 1989" Synthetic Oligonucleotide Probes"

EXAMINER DATE CONSIDERED

5/5/64

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

PATENT APPLICATION Sheet 13 of 14

FEB 2 3 2004 &

FORM PTO-1449

LIST OF PATENTS AND PUBLICANTS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY, DOCKET NO.	SERIAL NO.	•
10010760-1	09/899,381	
APPLICANT		
Delenstarr		
FILING DATE	GROUP	
07-02-2001	1634	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME	
					<u> </u>
				<u> </u>	
	ent to				

FOREIGN PATENT DOCUMENTS

 DOCUMENT		NAME	TRAN	TRANSLATION	
NUMBER	DATE		YES	NO	

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

276	KAWASAKI et al. "Genetic analysis using polymerase chain reaction-amplified DNA and immobilized oligonucleotide probes: reverse dot-blot typing" Methods in Enzymology, Vol. 218, pp. 369-381
Q 46	SCHEUERMAN et al. "Polymerase chain reaction-based mRNA quantification using and internal standard: analysis of oncogene expression" Methods Enzymol. 1993. 218:446-73
0 1	MASKOS et al. "A novel method for the parallel analysis of multiple mutations in multiple samples" Nucleic Acids Research, 1993, Vol. 21, No. 9. pp. 2269-2270

EXAMINER

DATE CONSIDERED

5-/5-/04

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

FEB 2 3 2004 5

PATENT APPLICATION

Sheet 14 of 14

			- 5	I ATTY, DOCKET NO.	SERIAL N	0.	
LIST OF PATENTS AND PUBLICATIONS FOR					10010760-1 09/899,381		
				APPLICANT 03/03/001			
APF	LICA	NT'S INFORMATION DI	SCLOSURE	Delenstarr			
(Use several sheets if necessary)				FILING DATE GROUP 07-02-2001 1634			
REFEREN	CE C	ESIGNATION	U.S. PATEN	T DOCUMENTS			
EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME			
						<u> </u>	
			and the second second				
		and the second s					
							
				<u> </u>			.
			FOREIG	N PATENT DOCUMENTS			
	T	DOCUMENT	DATE	NAME			ISLATIO
	_	NUMBER				YES	NO
	ļ						
	_					+	
	 	part 1					
						 	
The second secon		<u> </u>		-		<u>,_L,.</u> _	
		1	·	thor, Title, Date, Pertinent f			
		MIRZABEKOV et al	. "DNA sequencing 1994, Elsevier Scien	by hybridizaton - a megaseque ce Ltd. Reviews pp. 27-32	ncing method ar	nd a	
,							
8376-							
		DAY et al. "Electro	phoresis for genoty	ping: temporal thermal gradient	t gel electrophore	esis for	
		2404-2412	cleotide dissociation	nng: temporal thermal gradient " Nucleic Acids Research, 199	0, 10, 20, 100	. 07 -	
BXL							
·							
P.	1						
EXAMINER				DATE CONSIDERED			
9	3.5	L. Liner	_	5/5/04			

^{*}Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)